Application No.: 10/677,288

Art Unit: 3676

Attorney Docket No. 21593.00

Confirmation No. 9642

IN THE SPECIFICATION

Please replace the paragraph beginning on page 7, line 7 with the following:

--Referring to Fig. 1, there is shown the inventive wheel locking device 5 installed on a trailer,

thereby preventing wheel rotation and, therefore, preventing theft of the trailer 20. The trailer wheels 50

are modular in construction, having a series of openings 40 defined therein. The rod 10 of the locking

device 5 spans the width of the trailer through the wheel openings shown.--

Please replace the paragraph beginning on page 9, line 9 with the following:

-- A lock seat recess 60 is cut in thrust washer 52 through outer face 54 for receiving the housing

of lock 12(see Fig. 7). Figs. 5-7 show the thrust washer 52 in more detail. Thrust washer 52 is circular

in shape and has an outer face 54 and a radial mounting slot 56 having side walls 62 and a semi-circular

center wall 64 sized to fit within thrust washer receiving groove 58 in rod 10. A lock seat recess 60

extends radially from an intermediate point along mounting slot 56 to the opposite periphery of thrust

washer 52. Lock seat recess 60 has sidewalls 68 and end walls 70 and the surface thereof extends along

the length of mounting slot 56 forming grooves 65 between mounting slot groove walls 66.--

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Please replace the paragraph beginning on page 10, line 9 with the following:

-- In operation, trail wheel lock assembly 5 is installed by sliding washer 16 onto rod 10 to rest

against permanent stop 38 18. The rod 10 is inserted through corresponding openings in wheels installed

on opposite ends of a common axle. Another washer 14 is installed over the head end of the rod 10 and

slid along rod 10 to rest against the outer side of the wheel. The lock 12 is locked over the head end 32

of the rod 12. In the case of modular wheels there is customarily a circle of relatively small openings

spaced inward from the rim of the wheel and no washers are necessary for installation as long as the stop

10 and the lock 12 are larger than the openings. Alternatively, washers 16 and 14 may be relatively small

in diameter. In the case of spoked wheels, the rod is inserted between the spokes and larger diameter

washers 16 and 14 may be necessary to assure that the assembly cannot be pulled through the wheels

between the spokes.--

Please replace the paragraph beginning on page 11, line 3 with the following:

-- In the second embodiment, the rod 10 has a circumferential thrust washer receiving groove 58

spaced from the head end 32 of rod 10. After installation of the rod 10 and washers 16 and 14, thrust

washer 52 is installed on rod 10 over groove 58 by sliding along radial mounting slot 56 until centered

against semi-circular center wall 64 which fits into receiving groove 58. The housing of lock 12 is then

installed on the head of rod 10 by means of lock aperture 36 and the inner end of the housing seated into

corresponding lock seat 60 of thrust washer 58 52 and then secured by turning a key, thereby locking lock

12 onto rod head end 32.--

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Please replace the paragraph beginning on page 12, line 14 with the following:

-- The lock 12 is a conventional rod receiver sliding lock, and may have a pin tumbler, wafer disc,

or any other conventional internal mechanism within the housing. Advantageously, the lock 12 is not of the

padlock variety, and, therefore does not have and any exposed shackle, and presents more of a deterrent

to thieves and vandals. A lock useful with the present invention is the Gorilla Guard™ Receiver Lock,

commercially available from Fulton Performance Products, Mosinee, Wisconsin.--

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